200 P	Approved For Release 2003/08/12 CENTRAL INTELLIGENT INFORMATION	GE AGENCY	R015900210005-2 , 25X1 REPORT NO. CD NO.
COUNTRY	East Sermony Raw Material Dalence for Former S Now Under the Ministry of Machine	SAG Plants Construction	DATE DISTR. 19 January 1953 / NO. OF PAGES 1
PLACE ACQUIRED DATE OF INFO.		25X1 25X1	NO. OF ENCLS. 1 (3 pages) CLISTED BELOW) SUPPLEMENT TO REPORT NO.
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The attachment gives raw material balance figures for the first three quarter of 1952 for former SiG plants now under the Mast German Ministry of Machace Construction. All figures are in metric tons.



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the Beginning and/or 1 January On basis of Total Amount of 30 Se der Inventory						50°					
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State for hollow drills			.1 /38.3	375.2	463.4	285, 2	98.0	525.5	23.0	2	43.9
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Plate with special magnetic properties Other plate from special steel Description of the plate from special s			-	was wer			45.0 500	NW 75	29 92	e .	age 210
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Band steel, warm rolled			98]	800 ma	,000 Mm	and . 950	4.1	7.59		2,2	***
Rolled steel 12.4 17.4 19.4 4.8 1.9 17.2 19.4 1				25.6	2.4		2.0	1.6		.o ⊈	0.4
Plate and broad flat steel			12.4	19 14 3 4 4 5 4 6	19.4		119	1736			-0.1
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Freitflachst) 5 mm. and over Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 110.5 55.8 14.2 124.1 15.8 6 11.0 Mahin place, boiler plate, and 75.0 75.0 75.0 110.5 75.0											
broad first steel, 3-5 mm. 1923 1923 65.1 116.0 28.6 134.34 8.8 5 1.0 Light plate 0.9 3 mm. 2.0 Approved For Release 2003/98/42: CIA-RDP82-00457R015909240005-2 2.1 0.4 0 0.2					220 4		77.0	101.3	16.0	2 C	17.0
14 September 0.9 in 192.3 192.3 66.1 116.0 28.6 134.34 8.8 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.7	Mobium plate, boiler plate,	and 75.0	75,0	110.5	55.8	14:2	T54 2	7300		11,0
Approved For Release 2003/98/2 : CIA-RDP82-00457R015909/240005-2 2.1 0.4 0 0.2		broad flat steel, 3-5 mm.					- 4			120	
1. Militar induction under 0.9 mm. 2.0 Approved Forthelease 2003/d8/d2: CIA-RDP82-00454R0159409240005-2 2.1 0.4 0 0.8	200	light plate 0.9 - 3 mm.		192.3							
22. Make and bands from tool stock SECRET SECRET	â.,	Light plate under 0.9 mm.		Approved For Releas			≺กาอลศ์กั ร ษ์000			- O	
	12.	Make and bands from tool s	1007	en- Na	5	SECRET	.	600 000		wat 200	r-a 201

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	I	Total Allocations Received Since the Beginning of 1952	Contracts Already Concluded and/or Fulfilled Orders	Status as of 1 January 1952	Material Rec Since 1 Janu On Basis of Allocations	ery 1952	Material Used Since 1 January Total Amount Used in Plants	1952 Sta of Others	tus as 30 September 1952	30 September 19 Inventory Not Usable
		March Company			THE RESERVE OF THE PERSON OF T		eg voganis i ju annocher, or annabelik i voganis i stagens se	a, par e monage to the transfer atten-		ggraphical og til egyptimentel et delekter fill der hellette fillet et keinen krit
23.	Dymano plate	Dec 300	10 m	4m	Serie MER					
34.	Transformer plate					12.8	36.5	2.8	15.4	on tut
25	Drawm and deep-drawn plate		50.0	16.3	25 "ზ	12.0	30.3	2,0	2784	nut see
36.	Sheathing plate and body p	late		103.0	111.6	30	174.6		43.0	₩ 42
27.	Wheel tires and wheel cent		125.5	103.0 6.6	111.0	9.7	13.7	and the	2.6	edit 75
.8	Thin-walled seamless pipe	91 9°	tear Co	0,0	ggp fear	751	do,7 0 1		200	
9.		er roce	1,84	117.9	77.5	143.8	90.6	32.2	216.4	96₅6
	seemless pipe	506.5								531.7
2008	1 Items 5 - 29	4,566.0	3,671.0	4,338.1	4,169.4	1,845.9	5,813.2	1,190.2	3,350.0	737.01
1			28.7	43.4	35.0	23.7	49.1	10.0	43.0	17.4
.O.	Welded gas and water main	pipe 32.0 157.8	20.7 139.6	48.1	47.5	11.6		gas au	39.9	2.0
31	Cold-rolled band steel	11:0	10.6	1.9	****	7.7		1.7	7.4	7.4
12	Spring band stool	V: 1.1.	20.0					at. 10.		eg:- DNE
:3	Jan bend (Konsorvanhand)	961.2	642.4	229.3	218.6	423.6		94.0	513.9	42.2
	'Cold-drawn bar aboal	0.1	0,1	1.9	0.1	0.5		gas mec	2.1	0.3
35	Silver steel (Silberstahl)	لدن∪ س	O 3.L.	en wa		10 %		ries cu-	atta 1947	an 200
:6-	Tin plate	315.0		19.2	88.0	ar 27	93.2	dan das	14.0	ton, other
37	Ferrositicon	50.0		100.0	94.7	0.5		58 go	35.8	
38	Ferromangenesa Ferrochromaum	, o , o ,	ngo and	AP 45	2004 1489	190 as	5.2 SN	, yes 940	-	400 300
39.	Other from alloys	***	em-moti	out tir	wg +10	-98 44	esa 1871		w da	20 20
30. 41.	Refined and electrolytic a		0,3	4.6	ma Gar	0.2	4.3	900 CSW	0.5	50 JE
desta :	Refined and electrolytic 1	**	0,3	1.8	0,3	0.3	0.9	7.0	1.4	OR 168
63	Fure tin	0.3	0.3	40 **	0,1	0.6	0.5	25 40	0.2	ng an
24	Nickel			0.7		numé apo		0.7	-ta-	VBs 90
65	Smelter aluminum and alloy		22.0	2.1	9.7	0.3		with site.	2,6	
16	Brass and tombac	an on	300 MBC	19.4	490 Zia	(A) 04		25 36	11.5	COPA SHE
27	Rad brass	3.7	2.6	7.4	1.1		2.5	2.4	3.6	2.0
- 9	Bronze	# 45	sup 284	0.3	196 45	74m 15		39 34 30 34	0.3	- GE 100
	Bearing metal WM 10	41.7	41.7	0.1.	43.1	0.3		1.2	22.4	sac- 12
24	Rearing metal WM 30	un du	we de-	2.0	New Wit	SM G	1.5	cre 54	0.5	000 154
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		Total Allocations Received Since the Beginning of 1952	Contracts Already Concluded and/or Fulfilled Orders	Status as of 1 January 1952	Material Reco Since 1 Janua On Basis of Allocations		Material Used Since 1 January Total Amount Used in Plants		Status as of 30 September 1952	30 September Inventory Not Usable
	Soldering tin, 30% basis Rolled copper products Rolled breas products Rolled bronze products	2,3 135,5 70,8	2.3 136.6 69.2	0.1 19.7 40.8 0.7	2.3 66.9 63.9 0.1	0.8 9.5 6.9	2.4 79.9 50.8	1.8 8.8 0.1	0.2 14.4 52.0 0.7	1.3 6.2 0.4
56. 50	Rolled aluminum and aluminum alloy products Rolled lead products	10.2	10.0	7.5 3.6	O . 2	10.0	4.1 0.4	0.5 ****	3.2	0.2 0.6

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